

## Abstract

A drinking straw attachment device for attaching drinking straws to beverage containers, wherein the drinking straws are fed in the form of a drinking straw band provided with a glue layer, with a feeder device having, at least at the point where the cutting device severs two drinking straws from each other, a recess matched in its height position with the glue layer and the height extension of which corresponds at least to the width of the glue layer. A method for attaching drinking straws to beverage containers includes cutting the drinking straw band into pieces between each of the two drinking straws with a cutting device in the area of the feeder device, and piercing the cutting device through the glue layer and the drinking straw band into a recess provided on the feeder device in a height position corresponding to the glue layer, and whereby the height extension of the recess corresponds at least to the width of the glue band.

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